

NEW!

# AttaBox<sup>®</sup> Heartland<sup>®</sup> Polycarbonate Enclosures with Mounting Flange

ROBUST MOUNTING FLANGE SOLUTION OFFERS FLEXIBILITY  
AND STRENGTH WHEN INSTALLING POLYCARBONATE ENCLOSURES!

Designed for OEMs and Installers to provide a robust, flexible mounting solution, flanges are an ideal solution for installations requiring heavy-duty mounting support in harsh environments. The addition of a mounting flange option enhances the most flexible line of polycarbonate enclosures on the market, and they are available to be shipped with AttaBox polycarbonate enclosures or as individual kits.



## MARKETS AND APPLICATIONS:

- Commonly used in Industries such as Electrical control, measurement and monitoring, security, oil and gas, manufacturing, and communications.
- Ideal for non-hazardous industrial and commercial OEM applications with enclosures requiring robust mounting support in harsh conditions.

## BENEFITS:

1. **Installation Flexibility**– Innovative mounting cross allows for multiple screw placement positions, reducing the need for on-site modification.
2. **Reduced Maintenance**– Robust, innovative water-shedding design reduces maintenance and keeps equipment secured and protected when installed in harsh environments.
3. **Ease of Ordering and Receiving**– Available included with our Polycarbonate Enclosures or as a stand-alone accessory; they are part of our SelectRight program of standard products available through our catalog.



## INNOVATIVE FEATURES:

- Lightweight, high-impact rated, UV-resistant polycarbonate material construction
- Available in 6 sizes designed for use with our polycarbonate enclosure sizes from 6" x 6" to 20" x 16"
- Can be ordered included with our Polycarbonate Enclosures or as individual kits (Ordering table on reverse side)
- Innovative water-shedding design
- Standard kits included with our enclosures are designed to fit the enclosure short side. Individual kits can be ordered when long side mounting is required
- Corrosion resistant hardware included
- Simple and easy installation with the use of common tools. Simply install, position, and secure mounting flanges (2) on the enclosure using the provided hardware in only a few easy steps! (Installation instructions provided)
- 24" x 24" enclosure available with molded-in mounting flange – individual flange kit not needed for this size



## MATERIALS:

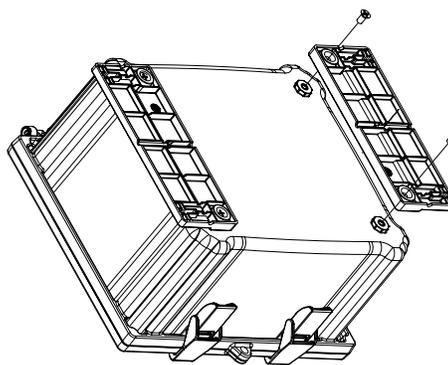
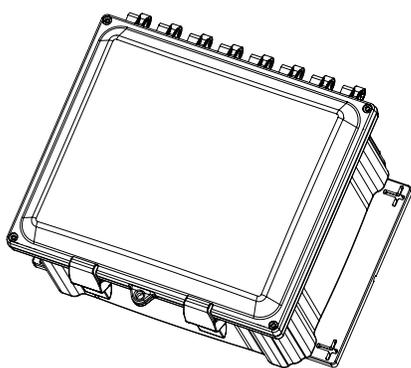
- Flange: Polycarbonate with UV inhibitors
- Hardware: Stainless Steel

## RATINGS AND LISTINGS:

-  per file #E319779 Type 1, 3R, 4, 4X, 6P\*, 12
- UL50, UL50e, UL508A
- IEC 60529: UL Listed per file #E362920 IP66, IP68\*
- Certifications: cULus, CE, REACH, and RoHS

\*Restrictions apply. Consult factory for more information.

## CATALOG NUMBERS AND DIMENSIONS:



### Enclosure with Polycarbonate Latches and Mounting Flange

(included as an uninstalled kit shipped with the enclosure)

SIZE	OPAQUE COVER PART #	CLEAR COVER PART #
6 x 6 x 4	AHF664	AHF664C
8 x 6 x 4	AHF864	AHF864C
8 x 8 x 4	AHF884	AHF884C
10 x 8 x 4	AHF1084	AHF1084C
10 x 8 x 6	AHF1086	AHF1086C
10 x 10 x 6	AHF10106	AHF10106C
12 x 10 x 6	AHF12106	AHF12106C
14 x 12 x 6	AHF14126	AHF14126C
16 x 14 x 8	AHF16148	AHF16148C
18 x 16 x 10	AHF181610	AHF181610C
20 x 16 x 8	AHF20168	AHF20168C
24 x 24 x 10	AH242410*	AH242410C*

\*Flange is molded onto enclosure rather than shipped as unassembled kit.

### Mounting Flange Kits

Kit includes mounting flange that fits size indicated, plus mounting hardware for installing the flange to the enclosure.

PART #	FITS
MFK6	6"
MFK8	8"
MFK10	10"
MFK12	12"
MFK14	14"
MFK16	16"